

**In the Claims:**

Please amend the claims as follows:

1. (original) A beam member for a roof arrangement, the beam member comprising a main support member and a rafter support member for supporting a rafter assembly, the rafter support member extending outwardly from the main support member, wherein securing means is provided on the rafter support member at an edge region of the rafter support member, the securing means comprising upstanding means extending from the rafter support member and adapted to cooperate with a part of a securing member of a rafter assembly.

2. (original) A beam member according to claim 1 wherein the upstanding means comprises a first upstanding member extending from the rafter support member and a second member extending from the first member back toward the rafter support member.

3. (original) A beam member according to claim 2 wherein the second member extends inwardly of the rafter support member, and the upstanding means defines a recess to receive a cooperating part of a securing member of the rafter assembly, the recess allowing said cooperating part to move to accommodate a pre-selected position of the rafter assembly.

4. (original) A beam member according to claim 3 wherein the securing means includes a pivot receiving means comprising a curved portion of the second member for receiving a pivot on the securing member, whereby the securing means allows the rafter assembly to pivot to the desired position about the pivot receiving means.

5. (original) A beam member according to claim 3 wherein the securing means includes a stop member to prevent movement of the co-operating part beyond it, the securing means including a holding portion, whereby the co-operating part of the rafter is held between the recess and the holding portion.

6. (original) A beam member according to claim 5 wherein the rafter support member extends outwardly in opposite directions from the main support member, each of said support members comprising said securing means.

7. (original) A beam member according to claim 5 wherein the, or each, rafter support member is provided along one edge region of the main support member, and a further rafter support member is provided along the opposite edge region of the main support member, the further rafter support member comprising one of said securing means.

8. (original) A beam member according to claim 7 wherein the second rafter support member extends on opposite sides of said main support member, and each securing means is adapted to engage on an outward surface thereof of the holding member for a cap to be secured to the beam member.

9. (original) A beam member according to claim 1 wherein the upstanding means comprises a step extending outwardly of the rafter support member and adapted to cooperate with a detent on the securing member of a rafter assembly.

10. (cancelled)

11. (cancelled)

12. (original) A beam member according to claim 11 including a rafter support member on opposite sides of the main support member wherein the rafter support member are shaped to provide a re-entrant aperture to hold the cap engaging member.

13. (original) A roof assembly comprising a beam member as claimed in claim 1 and a rafter assembly, wherein the rafter assembly comprises a rafter and a securing member on the rafter to secure the rafter assembly to the beam member, the securing member including a co-

operating part which can cooperate with securing means on the beam member to secure the rafter assembly to the beam member.

14. (cancelled)

15. (original) A roof assembly according to claim 14 including the rafter comprises a glazing bar, and the securing member comprises capping means on one end of the glazing bar, the capping means comprising a first capping member, having the securing member thereon, and a second capping member adjustably attached to the first capping member.

16. (original) A roof assembly according to claim 15 wherein the first capping member includes holding means for holding a fastening member to fasten the first capping member to the glazing bar.

17. (cancelled)

18. (original) A roof assembly according to claim 15 wherein each of the first and second capping members comprise respective first and second adjustment means which cooperate with each other to allow adjustment means which cooperate with each other to allow adjustment of the portion of the first capping member relative to the second capping member.

19. (cancelled)

20. (cancelled)

21. (cancelled)

22. (cancelled)

23. (cancelled)

24. (cancelled)

25. (original) A roof assembly according to claim 23 wherein the securing member includes a stop member to engage the rafter support member to prevent or inhibit movement of the clip holding means.

Claims 26 - 67 (cancelled)